



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Barret Lippey, et al.
Patent No. : 6,847,483
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Art Unit : 2872
Examiner : Christopher E. Mahoney

Certificate
FEB 08 2005
of Correction

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

Applicant hereby requests that a certificate of correction be issued for the above patent in accordance with the attached request.

All errors sought to be corrected were made in printing by the Patent and Trademark Office, and no fee is believed to be due.

Please apply any charges or credits to Deposit Account No. 06-1050, Order No. 02103-406001.

Respectfully submitted,
FISH & RICHARDSON P.C.

Date: JAN 31 2005

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CERTIFICATE OF CORRECTION**

PATENT NO. : 6,847,483
DATED : JANUARY 25, 2005
INVENTOR(S) : STEPHEN R. O'DEA, BARRET LIPPEY AND MARK KNIFFIN

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 3 is corrected to read:

3. Selective reflective optical apparatus comprising, a projection screen, said projection screen having structure constructed and arranged to selectively reflect only incident optical energy of a predetermined number of narrow bands of optical wavelength regions, wherein said structure comprises a multilayer interference coating which reflects energy in said narrow bands while transmitting energy in the regions therebetween, wherein said multilayer interference coating comprises a plurality of layers of alternating low index-of-refraction and high index-of-refraction material.

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PATENT NO. 6,847,483

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